	INDUSTRIAL 130-7670	6
AITEICATION	8110 8115 8120 8	
SECTION A		
1. Company Name Imagine Screen Printing & Production 1. Company Number if applicable: previous permit number	er 26010006	
2. Termit Number Apparent Property States of Parties 90 Dayton Avenue, Building 7D, 4	4th Floor	
PASSAIC VALLEY SEWERAGE COMMISSIONERS APPLICATION FOR A SEWER USE PERMIT DEC 2 3 2002 SECTIONA Company Name Imagine Screen Printing & Production LLC Permit Number if applicable: Permit Number of Dayton Avenue, Building 7D, 4th Floor Passaic, NJ Zip Code: O7022 Mailing Address 51 Saw Mill Pond Road Edison, NJ Zip Code: Name of Contact Concerning information provided in this application: Name of Contact Official: Mark Fishbein Plant Manager Phone No. Address 90 Dayton Ave, Bldg 7D, Passaic NJ Zip code O7055 Number of Employees – Full Time: Number of Work Days Per Year: Number of Shifts Per Day: 2 If property is owned indicate block and lot number(s): na Assessed Value: 19 If property is rented indicate name and address of owner: Helmsley Spear Properties, 90 Dayton Ave, Passaic, NJ 07055 Total square feet rented: 16000		
4. Mailing Address 51 Saw Mill Pond Road Edison, NJ	Lip Code:08817	
5 Person to contact concerning information provided in this appl	lication:	1
Name of Contact Official:	973-47 Phone No.	73-017
Title:		
Address 90 Dayton Ave, Bldg /D, Passaic No 2	The code	
6. Number of Employees - Full Time: 240 Part Time:	3	
Number of Work Days Per Year: 240		
Number of Shifts Per Day: 2		
If property is owned indicate block and lot number(s):		
Assessed Value: 19		
2. If property is rented indicate name and address of owner:	J 07055	
Total Square feet femous		
NA NA		and
9. List NJPDES Permit Number if applicable,		
Name of receiving Body of Water entered NA		9
No chances in		
operation per mark Fish bein		

1 of 17

EPA Request #: III.B.1.f.

SECTION B

WATER DATA

Water Source: (Circle all appropriate answers) 10.

Purchased

Name of purchased water supplier: Helmsley Spear 11. Provided in lease List all Account #'s:

12. Water Received: From Mo. 10 Yr. 01

(* Next to a figure means it is estimated).

	PURCHASED	WELL	RIVER	TOTAL
1 st Qtr. 02		XXX 6		534440*
2 nd Qtr. 02	486310*	0	0	486310*
3 rd Qtr. 02		0	0	438510*
4 th Qtr. 01	634460*	0	0	634460*

1644980 GRAND TOTAL

Report in gallons

13. Water Use and Disposition (*Next to a figure means it is estimated).

13. Water Use and Dispo	Gallons	Discharged	Gallons Used
270 331	Sanitary/Combined	Stormwater/River/	Other
3 0 43 43051	Sewer	Ditch	
Sanitary service only	The second secon	0	
Process waste waster	480159	41 2 1 4 0	
Cooling water	0	0	
Evaporation			25272
Contained in the product			
Other (describe)			0

say/Committee by 1949/11

GRAND TOTAL

SECTION B (continued)

14.	LIOCESS MESS	lewater which is u	ischarged as a	idone is increm	ed as follows:
		parate Sanitary Sewer		X -N	
		ombined Sewer		▼ -N	
		orm Sewer		X - N	
	River or I	Ditch	and the second s	¥ - N	
15.	Waste haule	r information: Lis	st all firms and	d/or independe	ent contractors used to remove
	and the second of the first	te or sludge from t			
	ractor	Address		Icc#	Waste type handled
M	/A				
N,	/ A		A. C.		
		•	SECTIO	ON C	
OPE	RATIONAL	_CHARACTER	ISTICS		
16.	Discharge of	f Industrial Waste	is continuous	24 hrs	
	or intermitte	ent		_ each operati	ing day.
	If the discha	arge is intermittent	t, it occurs bet	ween the follo	owing hours:
17.	Brief descri	ption of Manufact	uring or other	activity perfo	rmed:
17.		e dyeing and			
	TEXCLL	e ayeang are			
		DE #. 2269			
	List SIC CC		Textil	es print p	oaste
18.	Principal Ra	aw Materials used	:		
10	Dringing! Dr	roducts or Service	S: Textile	silk scre	ening
19.	rincipal ri	ioducts of Borvioe			

	scasonal variat		ich affect waste chara	
				o, is it basically the same
each yea	r. na Pi	ovide dates u	sually shutdown	
			SECTION D	
NITORIN	<u>G</u>	and the second s		
Describe	any pretreatme	nt process or	effluent monitoring s	ystem in use:
Outlet _	1	non	The state of the s	
		et aki nserius		APPETAL.
Outlet				
Outlet				
e proposition a	ng information:		Machinentin	
e proposition a	ng information:		office tuesday	Refrigerated
Samplin	ng information:	11	Mac Channell	
Samplin	eg information: Contains Waste	11	Sampler Type	Refrigerated
Samplin Outlet	Contains Waste yes	11	Sampler Type composite	Refrigerated
Samplin Outlet 1	Contains Waste yes	11	Sampler Type composite	Refrigerated
Samplin Outlet 1	Contains Waste yes no	11	Sampler Type composite	Refrigerated
Samplin Outlet 1	Contains Waste yes no	11	Sampler Type composite	Refrigerated
Samplin Outlet 1	Contains Waste yes no	11	Sampler Type composite	Refrigerated
Samplin Outlet 1	Contains Waste yes no	11	Sampler Type composite	Refrigerated

SECTION D (continued)

23. Volume Information:

Outlet	.	Daily Flow (Gallons)	Metered (Y - N)	Type	Date
001		2000	no		
002	•	4750	no		
				· .	
24.	Frequency of	calibration of each	flow meter:	N/A	

- 25. Attach plot plan of the property showing:
 - (a) all existing or proposed sewer and drain lines (including outlets to a storm sewer, river or ditch);
 - (b) sample point(s); Monitoring or Pretreatment Equipment; Incoming meter(s); Well meter(s); Internal meter (s); Flowmeter(s).
 - (c) details of the connection(s) to the municipal (or PVSC) sewer, including the distance and direction of each connection from the nearest street intersection.

Attached

Corrected 1/17/03

SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO. 001

Repo	ort to the nearest unit: XX.		, ~	to the nearest hundredt	. 1
Exce	pt where indicated with (1) Ex	ample: 15	Except	where indicated Examp	ole: 0.36
mg/l			mg/l		
Code	Parameter	Value	Code	<u>Parameter</u>	Value
9290t	**************************************	XXXXXXX	1097*	XXXXXXXXXX	XXXXXXX
0500	total Solids	462	1002*	Arsenic (As)	<.008
0505	Volatile Solids	156.0	1022*	xxXXXXXXXXXXXX	XXXXXXX
0530	l'otal Suspended Solids	300	1027	Cadmium (Cd)	<.004
0540	Volatile Suspended Solids	176	1034*	Chromium Total (Cr)	<.005
0555	(1)(3) Petroleum Hydrocarbons	969	1042	Copper (Cu)	0.108
0310	Biochemical Oxygen Demand		1045*	KXXXXXXXXX	XXXXX
	(BOD)	85	1051	Lead (Pb)	<.005
0340	Chemical Oxygen Demand (COD)		0720*(3)	XXXXXXXXXXXXX	xxxxxx
		345	1900	Mercury (Report to 0.XXX)	<.0001
0680	Total Organic Carbon (TOC)		1067	Nickel (Ni)	<.01
		38.2	1147*	XXXXXXXXXXXXXX	xxxxxxxxxx
9000	pH(standard unit range)	7.43	1077*	XXXXXXXXXXX	KKKKKKK
0610	(1) Ammonia as N	0.820	1102*	XXXXXXXXXXX	KXXXXXXX
0550	(1)(3) Total Oil & Grease	147	1092	Zinc (Zn)	.0506
0745*	**************************************	жжысысы	2730	Phenol	0.417
0507*	(1) Active Phonoisteers Rexxxxx	XXXX	4053*	Particides (Reports to Carrier)	жжжжж
0625*	(1) Kjeldahl N as N	<1.0			
9998*	*3463%-KGGA-Hapark-to-9266668xxx		9999*(3)	KKKKKOCKKKKKKKK	XXXXXX

FOOTNOTES:

- (1) Report results to the nearest tenth, i.e., 1.6 mg/l.

 (*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.
- (.) See instructions.
- (3) Grab sample required

Rev: 1/87 8/89 7/90 9/94 8/95 11/95 07/98

SECTION E (continued)

Sampl	es collected by: Imagine S	creen Printing & Produ	oction Date: 11/12/0:
	le analyzed by:QC	: Laboratoriesen sample was collected: Text	Date: 11/12-11/2
11000		es of the samples for User Charg	
27.	Who performs the analysi	es of the samples to	
	A CONTRACTOR OF THE STATE OF TH		
	\$200 BE	- son printing a free	
28.	Is the Laboratory certified	d by NJDEP to conduct all the a	nalyses? Y - N _Yes
Leody	nanda (h. 1888). Manda (h. 1888).	The Confession of the Confessi	
20	Who performs the analys	es of the samples for the Pretrea	tment Parameters?
29.	Who per mails the differ	on the stander has kindle	
		and the second s	
•	If monitoring has not cor	nmenced for Pretreatment, indic	ate Laboratory you plan to
	use. If unknown, so state	B: The Market Company of the Company	
	Is the just contract of the	by the History conclusion in	
30.	Is the Laboratory certifie	ed by NJDEP to conduct all the r	equired Pretreatment analyses
	ү жжж	of the samples for the street	$\hat{\mathbf{n}}_{i}$
11	Who was transactive ten	c	at this facility check the
31.	annuariate hox that best	t describes the potential that a -	riority Pollutant, listed on
	Tables 1,2 & 3 is presen	wares for the country	471 - P
1 A	The state of the s		

SECTION F

PRETREATMENT

2.	Industrial Category: 2269
	Subpart (s):
3.	Compliance date(s):
4.	Is facility in compliance? If not, and if compliance date has passed, explain
	actions being taken to get into compliance:
	es (S & Colding)
5.	Date Baseline Monitoring Report (BMR) submitted to PVSC: 5/23/97
6.	Compliance schedule submitted: n/a
	If yes is facility on schedule? n/a Explain if compliance date will not be met:
37.	Does this facility come under the Resource Conservation and Recovery Act (RCRA)?
,,,	It ves describe No
38.	Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plan?
	If yes, describe
39.	Has this facility even been cited by NJDEP or EPA for a violation of State or Federal
	Regulations for the nature of its wastewater discharge? Y - N No
40.	Is this facility under an ISRA Clean up? No If so, has a plan been approved by
	NJDEP:
	Is there any plan to discharge groundwater?

CERTIFICATION*:

The information contained in this application is familiar to me and, to the best of my knowledge and belief, such information is true, complete and accurate.

If the applicant is a corporation, a corporate resolution is attached granting me the authority to sign the application on behalf of the corporation.

Name of signing official:	Solomon Shala	am.		
기 :		Print Na	me	
TITLE:	Member	er galeria.		
12/20/02	Sam	- Hala		
DATE		SIGNATURE		

*APPLICATION MUST BE SIGNED BY ONE OF THE FOLLOWING:

- ---> a. Principal Officer of Corporation
 - b. President or Owner of Company
 - General Partner if a Partnership
 - d. Plant Manager or Authorized Representative

MIC. A MANAGER EN EN BY ONE OF THE S

TO Recognitive of Company

Degree Degree Darthership

Mercher thorized K9 of 17 many

TABLE 1 EPA PRIORITY POLLUTANTS

CHECK APPROPRIATE BOX

NAME	A	В	C	D		A	В	C	D
Acenaphthene			×	 	2,4 dimethylphenol	 		×	
acrolein			×		2,4 dinitrotoluene			×	
acrylonitrile			×		2,6 dinitrotoluene			_x	
benzene			×		1,2 diphenylhydrazine			ж	
benzidine			×		ethylbenzene			×	
carbon tetrachloride		1 8		9324	fluoranthene			×	
(tetrachloromethane)			×		4-chlorophenyl phenyl ether			×	
chlorobenzene			×	 	4-bromophenyl phenyl ether			×	
1.2.4-trichchlorobenzene	\Box	4 % 1	*	1.3130	bis(2-chlorosispropyl) ether			×	
hexachlorobenzene			*		bis(2-chloroethoxy) methane			×	
1,2 dichloroethane				2 %	methylene				
1,1,1 trichlorethane	1-1	Ε.	×	17	chloride(dichloromethane)			×	
hexachlorocthane	1-1		×		methyl chloride				
1,1,dichloroethane			×		(chloromethane)			x	
1,1,2 trichloroethane	1		Ŷ.		methyl bromide			144	
1.1.2.2 tetrachloroethane			×		(bromomethane)			×	
chlorethane			×		bromoform(tribomomethane)			×	
bis(chloromethyl) ether	1		×		dichlorobromomethane			_x_	
Bis(2 chloroethyl) ether			X		trichlorofluoromethane			_X_	
2-chloroethyl vinyl ether mixed			×		dichclorodifuoromethane				ļ
2-chloronaphthalene			×		chlorodibromomethane			_×_	ļ
2.4.6. trichlorophenol	1-1		×		hexachlorobutadiene			_ x _	Ĺ
parachlorometa cresol	\vdash		×		hexachlorocyclopentadiene			_X	
Chloroform (trichloromethane)			×	5.3	isophorone			_x	
2 chlorophenol	1 1		×	<u> </u>	naphthalene			_ x	
1,2, dichlorobenzene			×		nitrobenzene			_x_	
1,3, dichlorobenzene	-		*		2-nitrophenol				
1,4, dichlorobenzene			×	 	4-nitrophènol			_ x _	
3.3. dichlorobenzidine			x _		2,4-dinitrophenol			_ x	
1,1,dichloroethylene			x_		4,6 dinitro-o cresol	ļ		_X	
1,2 trans-dichloroethylene			×		N-nitrosodimethylamine	ļ	 	_X	
2,4,dichlorophenol			×		N-nitrosodiphenlamine			_X	ļ
1,2, dichloropropane	\top		×		N-nitrosodi-n-proplyamine		L	_x_	
1,3, dichloropropylene			×		pentachlorophenol			_X	
(1,3 dichelor propene)			X		phenol		×		

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 1 EPA PRIORITY POLLUTANTS (continued)

CHECK APPROPRIATE BOX

NAME	A	В	C	D		A	В	<i>C</i>	D
bis(2-ethylhexyl) phthalate			×		endrin -			×	
butylbenzylphthalate			×		endrin aldahyde			_×	
di-n-butylphthalate			×	·	heptachlor			×	
di-n-octylphthalate			*		heptachlor (epoxide)			_X	
diethylphthalate			ж		BHC Alpha			_×	
dimethylphthalate			×		BHC Beta			×	
benzo(a)anthracene			×		BHC Gamma			_x	
benzo(a)pyrene			×		BHC Delta			×	
3,4 benzofluoranthene			*		PCB1242			_x	
benzo(k) fluoranthane			×		PCB1254		X	_X	
chrysene				-	PCB1221			X	
acenaphthylene			×		PCB1232			_x	
anthracene					PCB1248			×	
benzo(ghi)perylene			 X		PCB1260		K	X_	
fluorene			 		PCB1016			×	
phenanthrene			×		toxaphene			_x_	
dibenzo (a,h) anthracene			×		antimony(total)			_**_	<u> </u>
			×		arsenic (total	18%.		_x_	
indeno (1,2,3-c,d) pyrene			Ж		asbestos (fibrous)			* _	<u> </u>
pyrene			 	 	beryllium (total)			X_	
tetrachloroethylene				 	cadmium (total)		x	<u> </u>	
toluene			_X_ X		chromium (total)		×		
(HCHIOLOGILY ICHC		V. J.	_^_ X	 	copper (total)		×	<u> </u>	<u> </u>
vinyl chloride		* /-	_^		cyanide (total)		Ι	_*	<u> </u>
aldrin	-		×	 	lead (total)			_X	ļ
dieldrin				 	mercury (total)		L _	x_	
chlordane			_X_	 	nickel (total)		×	⊥ _	
4,4 DDT				-	selenium (total)			×	
4,4, DDE			X_	┼─	silver (total)			_x_	
4,4, DDD			×	+	thallium (total)	1		×	
endosulfan 1			×	+	zinc (total)	×			
endosulfan 11			-X-	+	2,3,7,8, tetrachlorodibenzo			×	
endosulfan sulfate			-		p-dioxin		1	×	

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 2 NJDEP EXPANDED PRIORITY POLLUTANTS

CHECK APPROPRIATE BOX

NAME	A	В	C	D		A	В	C	D
	-		- ×		n,n-dimethyl aniline			x	
acrylamide					3,3-dimethyl benzidine			X	
amitrole	-		_X	ļ —	1,1-dimethylhydrazine			x	
amyl alcohols	 -		_X	ļ	dioxane			×	
anilne hydrochloride	1-		X_		diphynylamine		T	×	
anisole			_ X _	ļ	ethylenimine	<u> </u>	† <i></i> -	×	
auramine	1		X_				 		
benzotrichloride			X_		hydrazine	-	-	×	
benzylamine	1		_×_		4,4-methylene bis	ļ	┼	×	
			L _		(2-chloraniline)		-	+	
o-chloroaniline			×		4,4-methylenedianiline	ļ	 	X X	i
m-chloroaniline			×		methyl isobutyl ketone	 	-	╀	┼
p-chloraniline	T	1	×		alpha-naphthylamine		<u> </u>	_×_	
1-chloro-2-nitrobenzene	1	 	×		beta-naphthylamine		ļ	×	
1-chloro-4-nitrobenzene	+	1	×	1	n-methylaniline	<u> </u>	 	×_	
	+-	 	×	 	1,2- phenylenediamine		<u> </u>	×	
chloroprene		 	+-	 	1.3- phenylenediamine			_×_	
chrysoidine	+-	+-	X	+-	1.4-phenylenediamine		<u> </u>	_x_	
cumene		┼ -	+-"	 	sudan 1 (solvent yellow 14)		<u> </u>	_x_	
2,3-dichloroaniline		╁	X_	┼	thiourea			_x_	
2,4-dichloroaniline		 	_ X _		toluene sulfonic acids			x	
2,5-dichloroaniline		ـــــ	×	 	toluidines	T	7	×	
3,4-dichloroaniline		 	_X_	 	xylidines	1	1	×	
3,5-dichloroaniline			×_	4	xynunics	1	† —	1	1
1.3-dichloropropene			X_			 	1		
1,3-dimethoxybenzidine			X_						

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES

CHECK APPROPRIATE BOX

NAME	A	В	C	D		A	В	C	D
acetaldehyde			×		isopropanolamine -			*	
	_				kelthane			×	
allyl alcohol	_		×		kepone			××	
allyl chloride	7.0		×		malathion			*	
amyl acetate			×		mercaptodimethur			×	
aniline			×		methoxychlor			×	
benzonitrile			×	100	methyl mercaptan			36	
benzyl chloride	-				methyl methacrylate		6	X	
butyl acetate		177. \$	×		methly parathion			X	
butylamine			*		mevinphos			×	
captan			×.		mexacarbate			×	
carbaryl			*	122	monoethylamine			×	
carbofuran			×		monomethylamine			×	
carbon disulfide				-	monomethylamine	-		×	
chlorpyrifes:			×		napthenic acid			X	
coumaphos			X.			 		*	
cresol			×		nitrotoluene			35 .	
crotonaldehyde			X.	<u> </u>	parathion		 		
cyclohexane			×		phenoisulfanate	<u> </u>	ļ <u>. </u>	×	
2,4-D (2,4-dichlorophenoxy)		, 75	ġ.		phosgene			×	
acetic acid		1	x		propagrite	 	ļ	×	-
diazinon diazinon			×	Eugist 4	propylene oxide	<u> </u>	-	_×	-
The state of the s			*		pyrethrins	ļ <u>.</u>	<u> </u>	_X	
dichlobenil		1	×	:	quinoline	<u> </u>		_×	-
			×		resorcinol		<u> </u>	_X	
dichlone		-	Tx.	1	strontium	<u> </u>		_X	ļ.—
2,2-dichloropropionic acid		-	×		strychnine	<u> </u>	ļ	X	
dichiorvos		1 ×	×	1	stryrene	ļ	ļ	_X	
diethylamine dimethylamine		+	×		2,4,5-T (2,4,5-trichloro-	1		×	
CHRICHY MITTHE	-	1	15		phenoxy acetic acid)	 	┼	+	
dinitrobenzene		1	×		TDE (tetrachloro-			×	
and the second s					diphenylethane)	 	-		┧┄━
diquat	_	1 ::	*		2,4,5-TP 2(2,4,5-			×	
uiquat	1	1			trichlorophenoxy	 	 	┼ <u>"</u>	\vdash
disulfoton			×		trichlorofon	 		- x	\vdash
diuron	_	1					+	×	+-
epichlorohydrin		1	×		trimethylamine				┼─
epicinolonyamic	-+	_	118		propanoic acid				

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES (continued)

CHECK APPROPRIATE BOX

NAME	A	В	C	D		A	<u>B</u>	<u>C</u>	D
ethanolamine			ж		uranium			×	
ethion			×		vanadium			x	
ethylene diamine			×		vinyl acetate			x _	
ethylene dibromide			×		xylene			×	
formaldehyde			×		xylenol			×	
furfural			×		zirconium			x	
guthion			×	4 10					
isoprene			×	1 8.0					

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE

The following questionnaire must be completed and submitted by all industrial and tax-exempt users making application for a SEWER USE PERMIT. The purpose of this questionnaire is to identify the correct name of the applicant for service of process and the individual to be contacted in the event of an emergency.

SECTION ONE

		(To be completed by all applicants)
	Permit' cial do	ICANT: State the complete name of the organization applying for a SEWER USE "), as it appears on the certificate of incorporation, charter, by-laws, partnership agreement which establishes the name of the applicants (if no such document exists, state the uses): Imagine Screen Printing & Production
		Name of Applicant
TRADE N location(s)	AME: or whi	Identify all trade names and/or fictitious names that the organization will utilize at the ch this Permit application is made.
		NA NA
		Trade Name/Fictitious Name
BUSINESS	ORG	ANIZATION: Please check the appropriate box:
		Sole proprietorship
		Partnership
	П	Limited Partnership
•		Corporation Limited Liability Company
		Other (describe)
EMERGE telephone n	NCY C	CONTACT PERSON: In the event of an emergency, provide the name, address and of the person(s) the PVSC can contact:
		Name: Mark Fishbein
		Street Address: 90 Dayton Ave, Bldg 7D, 4th Fl
		City, State & Zip Code: Passaic, NJ 07055
		Business Telephone: 1-973-472-0706
		Emergency Telephone: Same

SECTION TWO

(To be completed only by Corporations and Limited Liability Companies)

15.07.5-3.72

REGISTERED	AGENT: Identify the name and address of the Corporations's Registered Agent:
	Name: N/A
	Company Name: Secretaria Secretar
	Street Address:
	City, State & Zip Code:
	n de la companya de La companya de la co
DATE AND PL. corporation/LLC	ACE OF INCORPORATION/FORMATION: Identify the state where the was organized and the date on which the Certificate of Incorporation/Formation was filed:
	State: NJ
REGISTERED	State: NJ A Date: 2000 as of the translation to the translation of the translation and translation to the translation of the tr
DATE AUTHOR which the corpora copy).	RIZED IN NEW JERSEY: If other than a New Jersey corporation/LLC, state the date on atton/LLC received a Certificate of Authority to Transact Business in New Jersey (and attack
•	Date:
FORM OF PAR	(To be completed only by Partnerships or Joint Ventures) TNERSHIP: Check One. Limited Partnership
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PARTNERS: Id partner or joint ve	entify (by name, residence address, business address and daytime telephone number) each enture. (attach additional sheets if necessary):
+ 140 €- +	Name:
	Street Address:
	City, State & Zip Code:
TOPAS.	
	Name:
e de la compansión de l	Street Address:
in	City, State & Zip Code:

(This section to be completed only if the business concern is organized in a form other than a sole proprietorship, corporation, partnership or joint venture—such as a trust or association)

	established.
(All	CERTIFICATION I applicants must sign and date the following certification)
I hereby certify the answers	supplied in the foregoing SUPPLEMENTAL SEWER USE PERMIT RE are true. I am aware that if any of the foregoing responses are willful
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PPLICATION QUESTIONNAII alse, I am subject to punishment,	Server Stall

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Sample custody exchanges must be documented B	NGES MUST BE DO	OUMBRE		USE FULL	LEGAL SI	DATE DATE	TIME	ELOW, USE FULL LEGAL SIGNATURE, DATE THAN MILITARY METHOD COURIER CINEMI CURAGE BEANNAMEN	HER CLENT	Cuskady Boal Number
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Analytical Results

11/27/02 01:12pm

Regarding:

MARK FISHBEIN IMAGINE SCREEN PLACE 90 DAYTON AVENUE BUILDING 7D, 4TH FLOOR PASSAIC, NJ 07055

MARK FISHBEIN IMAGINE SCREEN PLACE 90 DAYTON AVENUE BUILDING 7D, 4TH FLOOR PASSAIC, NJ 07055

Account No: AW0061, IMAGINE SCR Project No: AW0061, IMAGINE SCR			P.O. No: PWSID No:	Inv. No: 472898
Sample Number Sample Descripti L954666-1 EFFLUENT DISCHAR Received Temp:	GE COMPOSITE		Samp. Date/Time/Temp 11/12/02 10:00am NA°F	Sampled by John G. Baker, QC Laborato
	Method	Result	RLs	Test Date, Time, Analy
Parameter	EPA 600 Method 200.7	ND mg/l	0.00800 mg/l	11/21/02 01:21PM GJH
ARSENIC	EPA 600 Method 200.7	ND mg/l	0.00400 mg/l	11/21/02 01:21PM GJH
CADMIUM	EPA 600 Method 200.7	ND mg/l	0.00500 mg/l	11/21/02 01:21PM GJH
CHROMIUM	EPA 600 Method 200.7	0.108 mg/l	0.00300 mg/l	11/21/02 01:21PM GJH
COPPER NICKEL	EPA 600 Method 200.7	ND mg/l	0.0100 mg/l	11/21/02 01:21PM GJH
	EPA 600 Method 200.7	ND mg/l	0.00500 mg/l	11/21/02 01:21PM GJH
LEAD	EPA 600 Method 200.7	0.0506 mg/l	0.00500 mg/l	11/21/02 01:21PM GJH
ZINC	EPA 600 Method 245.1	ND mg/l	0.000100 mg/l	11/19/02 01:58PM JAD
* MERCURY BIOCHEMICAL OXYGEN DEMAND	STD Methods 18th Ed. 5210B	65.0 mg/l	42.0 mg/l	11/13/02 03:00PM LS
CHEMICAL OXYGEN DEMAND	HACH METHOD 8000	345. mg/l	10.0 mg/l	11/19/02 09:00AM CWM
KJELDAHL NITROGEN	EPA 600 Method 351.2	ND mg/l	1.00 mg/l	11/15/02 10:00AM CWM
AMMONIA NITROGEN AS N	STD Methods 18th Ed. 4500-	0.820 mg/l	0.200 mg/l	11/22/02 03:00PM BP
OIL & GREASE	EPA Method 413.1	147. mg/l	4.00 mg/l	11/21/02 07:00AM JG
PETROLEUM HYDROCARBONS	EPA 600 Method 418.1	969. mg/l	5.70 mg/l	11/14/02 12:00PM MP
PHENOL	EPA 600 Method 420.1	0.417 mg/l	0.0500 mg/l	11/25/02 10:00AM MTF
TOTAL ORGANIC CARBON	EPA 600 Method 415.1	38.2 mg/l	10.0 mg/l	11/15/02 06:00AM EJS
TOTAL SOLIDS	STD Methods 18th Ed. 2540B	462. mg/l	10.0 mg/l	11/15/02 02:30AM TS
TOTAL SUBPENDED SOLIDS	Standard Methods 2540D	300. mg/l	2.00 mg/l	11/15/02 09:15AM PBP
TOTAL SUSPENDED VOLATILE	Standard Methods 2540D	176. mg/l	2.00 mg/l	11/15/02 09:15AM PBP
RESIDUE				1 - 1
TOTAL VOLATILE RESIDUE	STD Methods 18th Ed. 2540E	156. mg/l	10.0 mg/l	11/15/02 02:30AM TS
PH FIELD	EPA 600 Method 150.1	7.43 units	0.10 units	11/12/02 10:00AM JGB

A result of "ND" indicates the concentration of the analyte tested was either not detected or below the RLs. Definitions: ND=not detected; NEG=negative; POS=positive; COL=colonies; RLs=laboratory reporting limits; L/A=laboratory acciden

TNTC=too numerous to count A result marked with "DRY" indicates that the result was calculated and reported on a dry weight basis. All analysis, except field tests are conducted in Southampton, PA unless otherwise identified.

The test*pH lab*is analyzed upon receipt at the laboratory, the result may not be suitable for regulatory purposes.

Actual times of analysis for parameters reported <30 hrs are available upon request. All testing is completed within the require holding time unless otherwise noted.

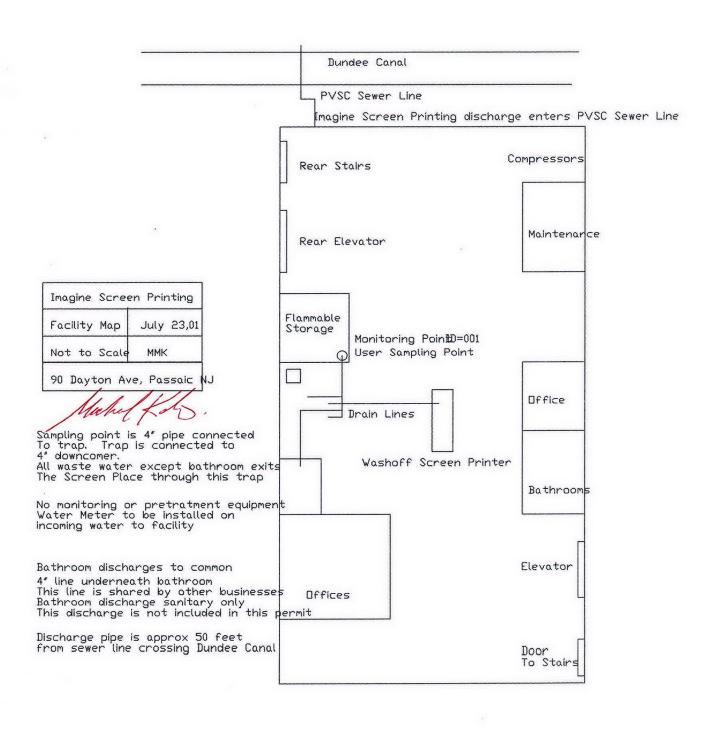
QC Inc's laboratory certification ID's are: Southampton (NELAP) PADER 09-131, NJDEP PA166. NON-NELAP labs: Wind Gap-NJ PA001,

Alltest-NJ 02015, Vineland-NJ 06005; PA 68-580.
All samples are collected as "grab" samples unless otherwise identified.

Page 1 of 2

Unserialized Copy

1205 Industrial Blvd., P.O. Box 514, Southampton, PA 18966-0514 Phone: 215-355-3900 Fax: 215-355-7231



MMK	6 Kings Gate Road Suffern, NY 10901-3111	Fax : 1-978-336-0575 e-mail : MMK@MM K-PNC.COM
	MMK Inc.	Phone: 1-845-369-7808
		JAN 2 1 2003
		8110811581208205
3		INDUSTRIAL 120-162

January 17, 2003

Mark Picinich Industrial PVSC 600 Wilson Ave Newark, NJ 07105

Ref:

Imagine Screen Printing & Production LLC

Sewer Permit Application

Dear Mr. Picinich,

As we discussed the other day, attached, please find a plot plan for Imagine Screen Printing along with a revised page 5 of the application.

I have faxed a copy of this to your office at 973-344-2951 and sent the originals by mail.

Should you have any questions or comments, please contact me at the numbers above at your earliest convenience.

Sincerely.

Michael M. Katz President MMK Inc.

Consultant to Imagine Screen Printing & Production, LLC

Imagine Screen Printing & Production 51 Saw Mill Pond Road EDISON, NJ 08817

December 4, 2002

Passaic Valley Sewerage Commission 600 Wilson Avenue Newark, NJ 07105

re: Sewer Connection Application

Dear Commissioners,

Attached please find the Sewer Connection Application for Imagine Screen Printing & Production, LLC., along with a check for \$750. Our current permit number is 262 100 06-1.

Member

SECTION D (continued)

23. Volume Information:

<u>Outlet</u>	Daily Flow (Gallons)	Metered (Y - N)	Type	<u>Date</u>
001	30,000	no		
002	130,000	no		
	1995	7 1 1 4 1 4 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1	NATURAL CONTRACTOR OF THE CONT	
24. Frequency of	calibration of each	flow meter:	N/A	
		Normal	. •	

- 25. Attach plot plan of the property showing:
 - (a) all existing or proposed sewer and drain lines (including outlets to a storm sewer, river or ditch);
 - (b) sample point(s); Monitoring or Pretreatment Equipment; Incoming meter(s); Well meter(s); Internal meter (s); Flowmeter(s).
 - (c) details of the connection(s) to the municipal (or PVSC) sewer, including the distance and direction of each connection from the nearest street intersection.

Attached

one with the first and

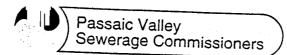
27. Krist Mate Transfer

1.12

IRENE G. ALMEIDA CHARMAN

JAMES KRONE VICE CHAIRMAN

DANIEL F. BECHT, ESQ.
FRANK J. CALANDRIELLO
DOMINIC W. CUCCINELLO
PETER A. MURPHY
ANGELINA M. PASERCHIA
THOMAS J. POWELL
DONALD TUCKER
COMMISSIONERS



600 WILSON AVENUE NEWARK, N.J. 07105 (973) 344-1800 Fax: (973) 344-2951 www.pvsc.com ROBERT J. DAVENPORT EXECUTIVE DIRECTOR

PETER G. SHERIDAN CHIEF COUNSEL

LOUIS LANZILLO CLERK

Industrial Fax: (973) 344-4876

RECEIPT FOR

APPLICATION FEE

PERMIT FEE

Received from: TMAGINE SCREEN Printing & PRODUCT	101
Address: 90 DAYTON AUR, PASSAIC 07022	
Amount of Payment: 750.00	
Date of Payment 12-23-02	-
Payment Received by:	
Signature: Angela Di Costani	-
Amount: 150,00 Date: 12/27/02	

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						<u> 8120 8205 </u>
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•			SECTION			
		Imagine So	creen Print	ing & Produ	ction L	LC
1.	Company Name	3		armit number	26010	006
2.	Permit Number	if applicable:	previous pe	Idiaa 7D 4	th Floo	r
3.	Location:	90 Dayton 2				07022
		Passaic, No			Code:	· · · · · · · · · · · · · · · · · · ·
4.	Mailing Addres	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ill Pond Ro	CATTLE STATE OF STATE		08817
		Edison, N	J ,,	Zi _l	Code: _	08817
5.	Person to conta	ct concerning in	formation provi	ded in this appli	cation:	
IMAG	INE SCREEN PRINT	TING & PRODUCTIO	IN LLC	HSBC BANK US		C114
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PAY	*SEVEN HUNDR	ED FIFTY DOLL	ARS AND NO CE	NTS DATE		AMOUNT ******
				12/20/02	**	*****750.00* kin
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EPA Request #: III.B.1.f.